50X1-HUM CLASSIFICATION CENTRAL INTELLIGENCE AGENCY INFORMATION REPORT COUNTRY DATE DISTR. /SFEB 1951 SUBJECT Data on Fleet Demurrage NO. OF PAGES PLACE ACQUIRE NO. OF ENCLS. 3-DATE ACQUIRE SUPPLEMENT TO REPORT NO. 50X1-HUM DATE OF THIS IS UNEVALUATED INFORMATION 50X1-HUM

- 1. Date on fleet demurrage are compiled every month and are supplements to the operations report of the steamship agency. The data on demurrage are submitted to the Chief directorate of the ministry to which the steamship agency is subordinate, to the inspector for the Ministry of State Control of the USSR attached to the steamship agency, to the Basin public prosecutor, to the Water Department of the MVD, and to the oblast, city and rayon committees of the Party.
- 2. The data are compiled by the Chief of Operations Service of the steamship agency together with the Chief of the Commercial Department. The data are signed by the compilers and by the Chief of the steamship agency or his deputy for operations. Copies of the data are kept in Operations Service of the Steamship agency, in the POLIT department, in the accounting on the planning department and in the department of labor and wages.
- 3. Data on fleet demurrage are first compiled for individual ships, and then on the basis of data on fleet demurrage for individual ships of the steamship agency, the total data on demurrage of the fleet as a whole are compiled for the steamship agency.
- 4. The reasons for the demurrage which has occurred are shown in Column 1 on the data sheet. All cases not covered by the basic reasons are to be entered under "other reasons for demurrage". If an instance of demurrage falls into the category of general reasons, it is mandatory to indicate the concrete reason.
- 5. In Column 2 the number of occasions on which demurrage has occurred is to be shown.
- 6. In Column 3 the total duration and the particular kind of demurrage is to be shown in ship-hours. The number of ships is multiplied by demurrage time in hours.
- 7. In Column 14 is to be shown total duration of demurrage in ship-days, as the product of the number of idled ships multiplied by the number of days of demurrage.

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				<b>- 2 -</b>			50X1-HUN
· • · 8 <sub>•</sub> ,	Separately	by multiplyt	own the number of tor unt of demurage is on ng the carrying capac reach ship are then	PACTATION IN COL	mage-hours fo by the desurr	is determine reach ship age time in	nd as
9.	In Column 6	the total -	mount of dessurrage in of dessurrage is the s		to be shown, mining the am	The methodount of demo	l of
	traffic-han the tardy d	dling capabil elivery of go	cred by the steamship orcial loss is determ lity resulting from d cods to customers.	emurage and by	of the loss taking into a	in the flee count, fine	t's s for
11.	The pursons	responsible	for demurrages which	have occurred as	e indicated i	n "Remarks"	
12.	Oil Tenker S	examples of steamship Age	various instances of ncy (KASPTANEER) /Sec	demurrage for t	hree tankers	of the Casp	50X1-HUM
				end -			
	Enclosures:		showing method of co	mpiling data on	fleet desurra	ge for	
				the specification of the second	15 - 45 - 45 - 45 - 45 - 45 - 45 - 46	the stand	
		the S	showing method of co teamship Agency.	mpiling data on	fleet demurra	ge for	\$°
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DATA ON FLEET DEMURRAGE FOR INDIVIDUAL SHIPS OF THE STEAMSHIP AGENCY

FOR\_\_\_\_\_19\_\_\_

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Ship	Carrying			n for De	murrage of	Fleet					Reason for D	emurrage		
	Capacity Waiting for Mooring					Waiting for storage space				Waiting for loading and unloading facilities				
			Timber of cons- ions	in	Townage- hours of demurrage	Losses from desurrage in rubles	of oc	tion i	Tonnage- hours of demurrage	demurrag	Number of Occasions	Duration in hours	Tonnage-hours of demurrage	
AND THE PARTY	10,0	00	3	20	200,000	5,000	1	1	10,000	rubles 200	1	0.5	5,000	100
	2,0	00	1	3	6,000	400	-	-			2	2.0	4,000	300 SECRET
	2,0	00	-	<b>⊕</b>			5	4	8,000	600	-	<del> </del>		
Total			4	23	\206,000	5,400	6	5	18,000	800	3	2.5	9,000	400

50X1-HUM

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Name of Ship	Wait!	ng for	tugboat faci	lities	Part of the state	Weather	conditions ("M	0")
	tumber of ccasion	Dura- tion in hours	hours of demirrage	desurrage in rubles	Number o	Duration in hours	Tonnage-hours of demurrage	losses from demurrage in
T/Kh Motorship	30 an					A Jack State		rubles
Sh/Kh /Schooner	Ì		e a sur		2	5	50,000	1,200
"GENERAL AZI ASLANOV"	-	<u> </u>			3	30	60,000	4,000
	n den				San T	gradient dans gestaan gestaan dans gestaan gestaan dans		50X1-Hl
			- Jr.		4	40	80,000	6,000
Total					9			

•				eason for De	murrage of	f the Flo	et		•	
Name of Ship	Eme	rgencies	and Unsehe	duled	Maiting	Meiting for loading and unloading				
	of consions	in in	hours of	Losses from desur- rage in rubles	funber of	Dora- tion in hours		losses from demirrage In rubles	4	
Kh Motorship	-				<i>i</i>			*******	,	
/Kh /Schooner/ ENEGAL AZI ASLAHOV*	1	` <b>70</b>	140,000	10,000		,	<u>-</u>	0	·	
	. <u></u>							50	X1-HUI	
Total .	1	*	140,000	10,000		# # V			- 	
									4	
	Lang Jones Land		1	V. Taraka Marka				y . O		

ENGLOSURY (A)
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DATA ON FLEET DEMURRAGE FOR INDIVIDUAL SHIPS OF THE STRAMSHIP AGENCY	
FOR 19	

Name of Ship	Reaso	ns for De	mirrage of	the Fleet	Total number of occas-	of emurrage	Number of tonnage- hours of	Losses incurred as a result of	
	Number of ccasion	Duration in s bours	Tonnage- hours of demurrage	Losses from demirrage, in rubles	ions of fleet demurrage		demurrages	demirrage	
"MOLOTOV"	<b>**</b>		——————————————————————————————————————	e and the second se	97 9	26.5	265,000	6,500	
h/Kh /Schooner/ GENERAL AZI ASLANOV"	-				7	105.0	210,000	14,700	
	4	2	4,000	300	13	46.0	92,000	50X1-HU 6,900	
Total	4	2	4,000	300	27	177.5	567,000	28,100	

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ENCLOSURE (B)		SECRET	٠		50X1-HUM
	DATA ON FLEET	DEMURRAGE FOR THE STEAM	ASHIP AGENCY		į
		FOR 19			

	Reasons for Demurrage	I OI	Duration of of desurrage in ship-hours	l in	derurrag	demurra:	Losses as of result of the demurrage	Reservis
_	1.	2	3	. 4.	5	6	7	8
1	Waiting for mooring	4	23	0.9	206,000	8,600	5,400	
2	Waiting for storage space	6	5	0.21	18,000	750		ge ge
3	Waiting for loading and un- loading facilities	3	2.5	0.11	9,000	375	8 0800 080 6 6 8 9 9 6 6 400 6 8	<u>*************************************</u>
4	Waiting for tug- boat	-						
5	Weather conditions ("MO")	9	75	3.1	190,000	7,900	11,200	
6	Emergencies and unscheduled repair	1	70	2.9	140,000	5,800	10,000	
7	Waiting for loading and unloading	٠_						
B	Other reasons (delay en route, etc.)	<b></b>			-0			
	Total	25	175.5	72.2	563,000	23,425	27,800	er Teta